ANCHOVY POWDER WITH REDUCED ARSENIC AND METHOD OF MAKING THE SAME

ABSTRACT

The present invention provides a dry anchovy powder to be consumed by a living object wherein the powder has reduced concentration of heavy metals, especially arsenic. In addition, the present invention provides a method for reducing the concentration of heavy metals in anchovy prior to be consumed by a living object, wherein the method comprises of soaking and washing the anchovy in an aqueous solution including fresh water.